

FIG. 1B

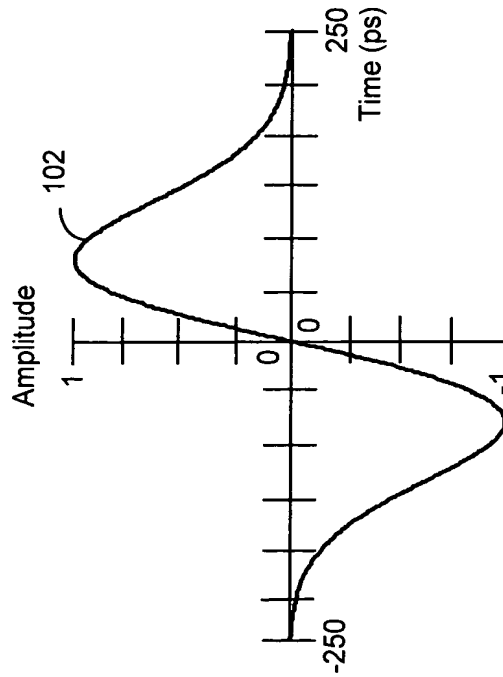


FIG. 1A

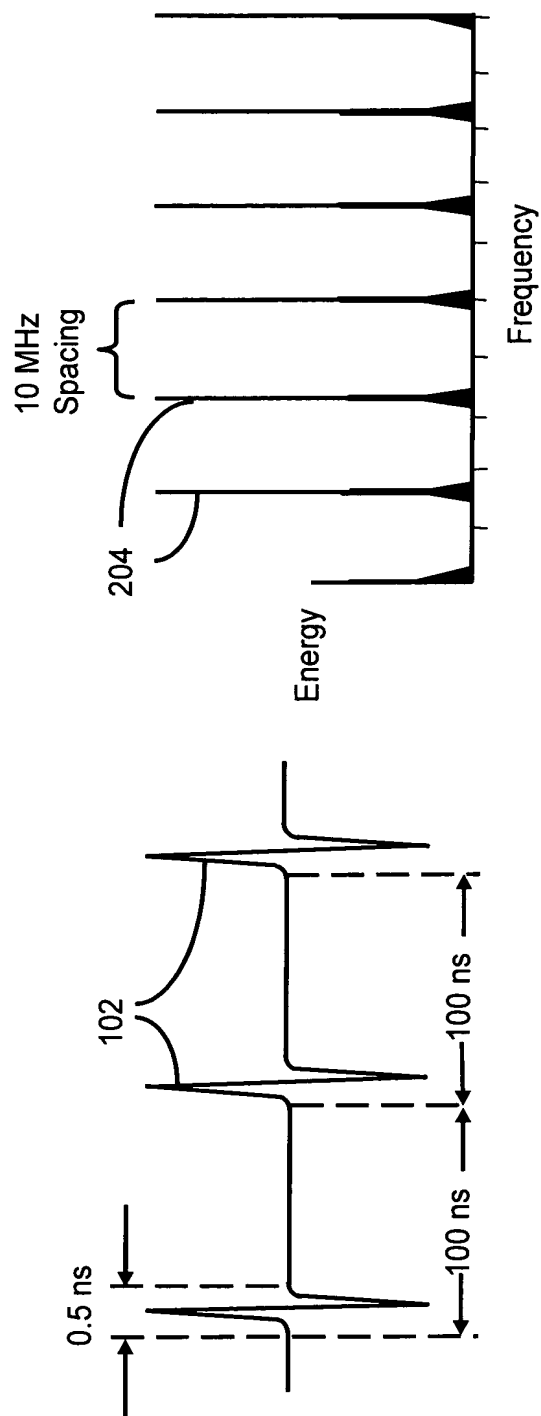


FIG. 2A

FIG. 2B

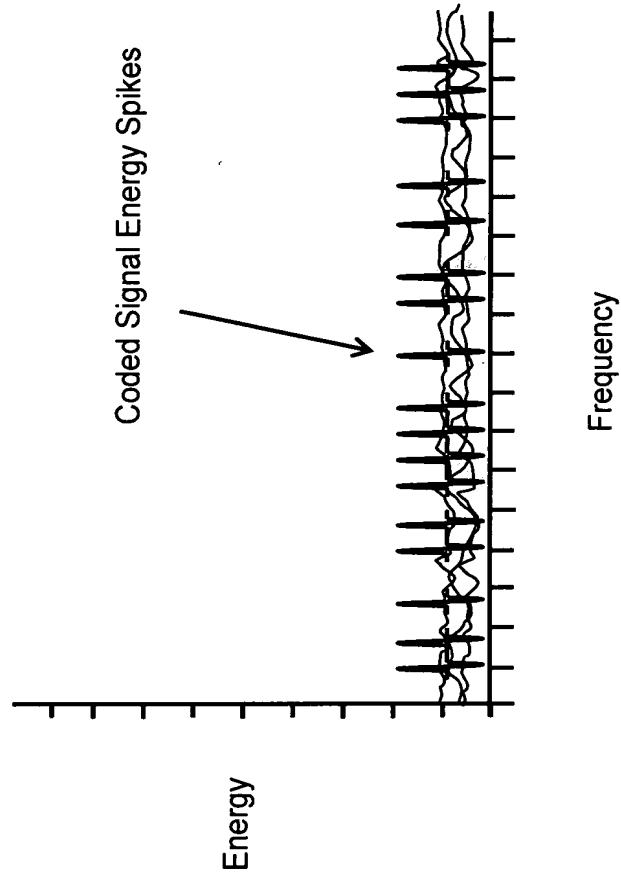


FIG. 3

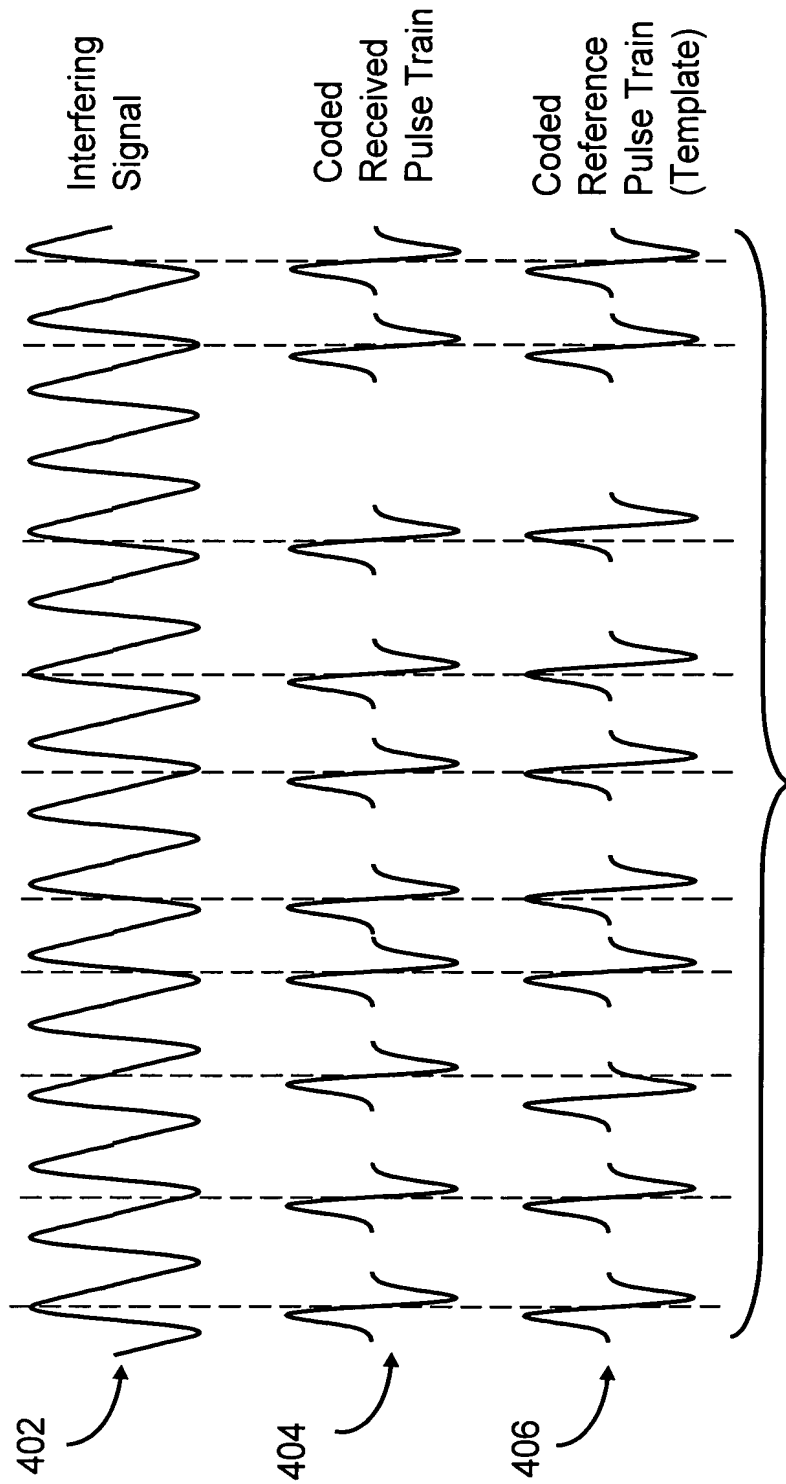


FIG. 4

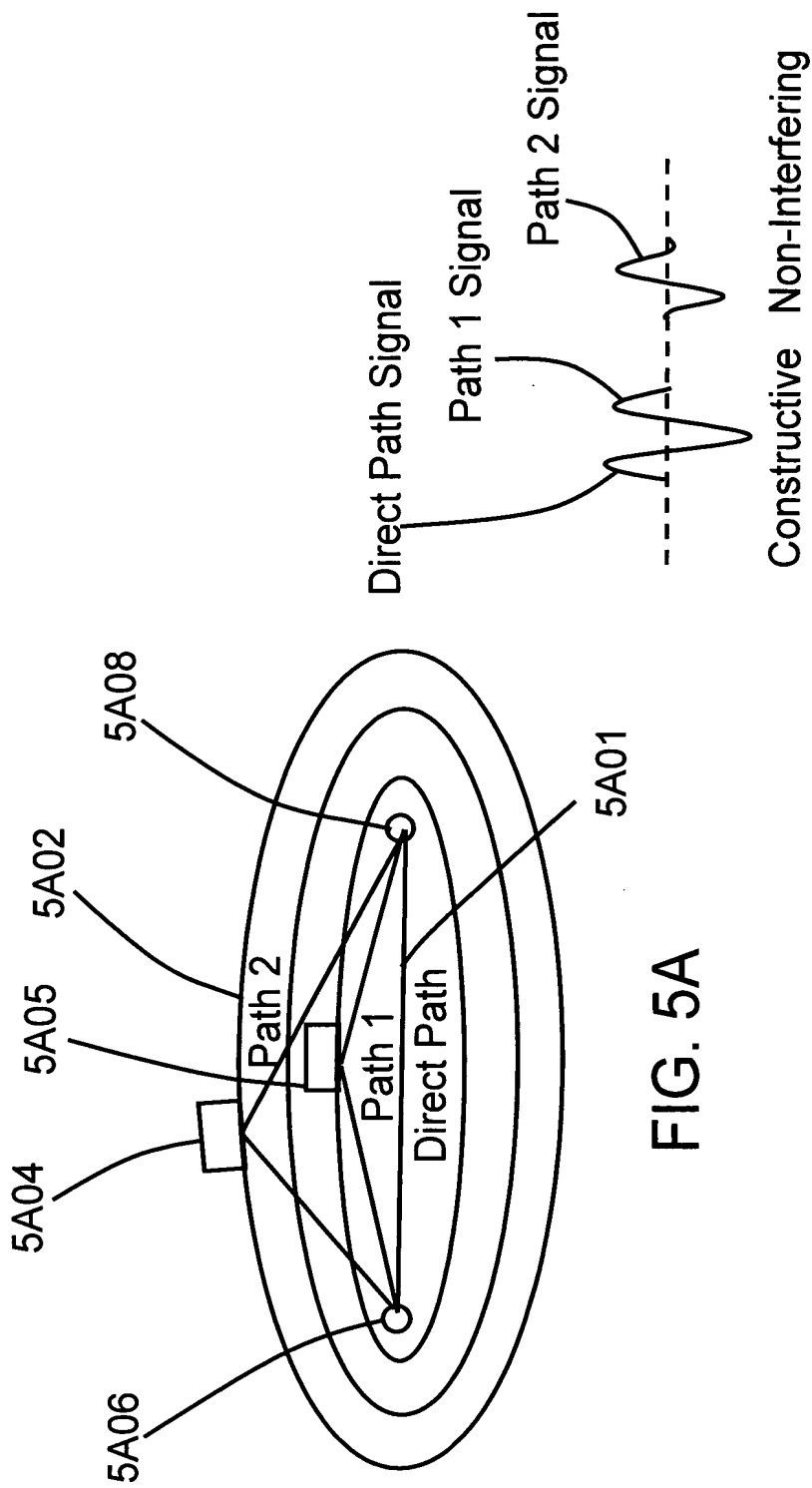
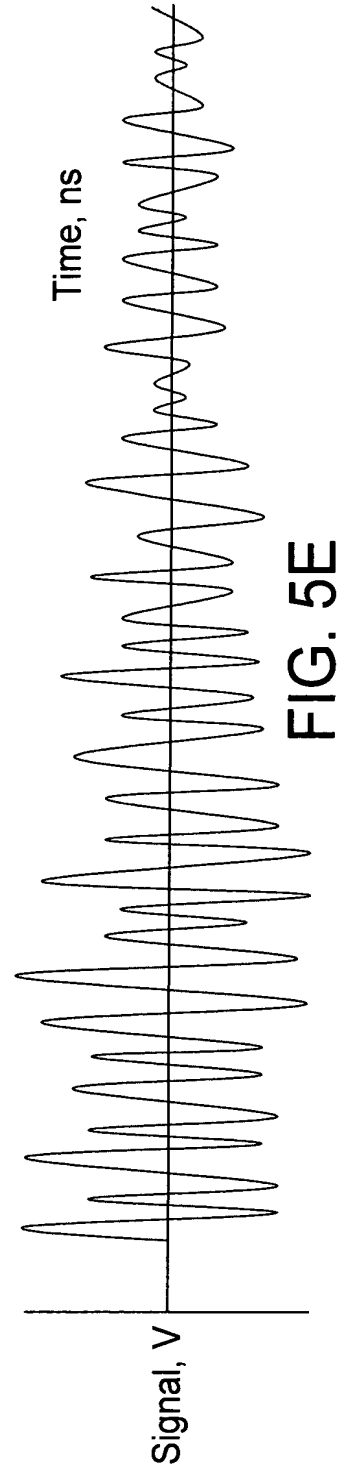
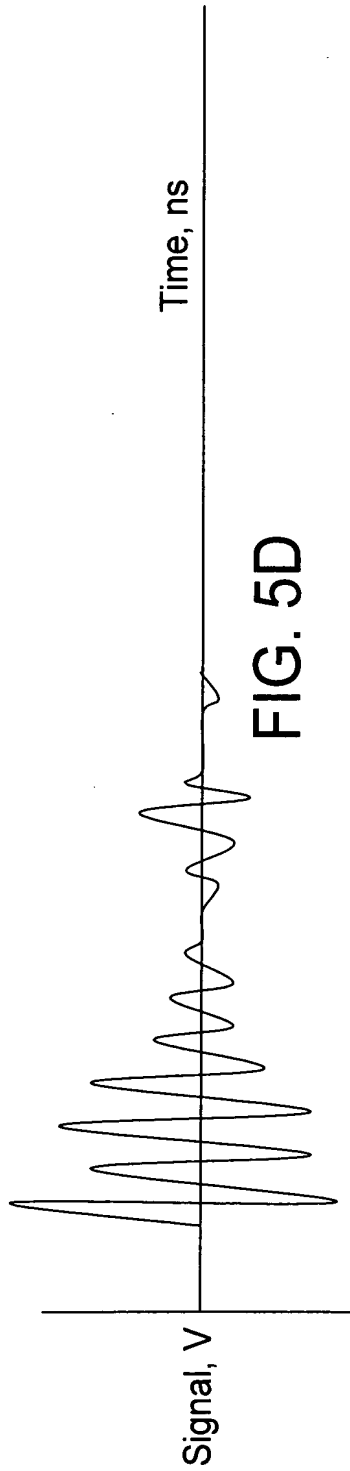
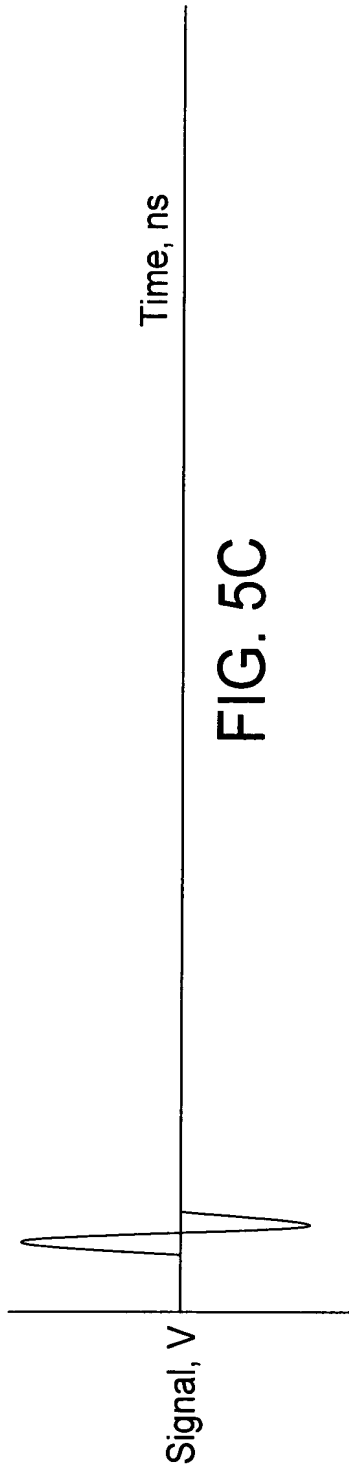


FIG. 5B



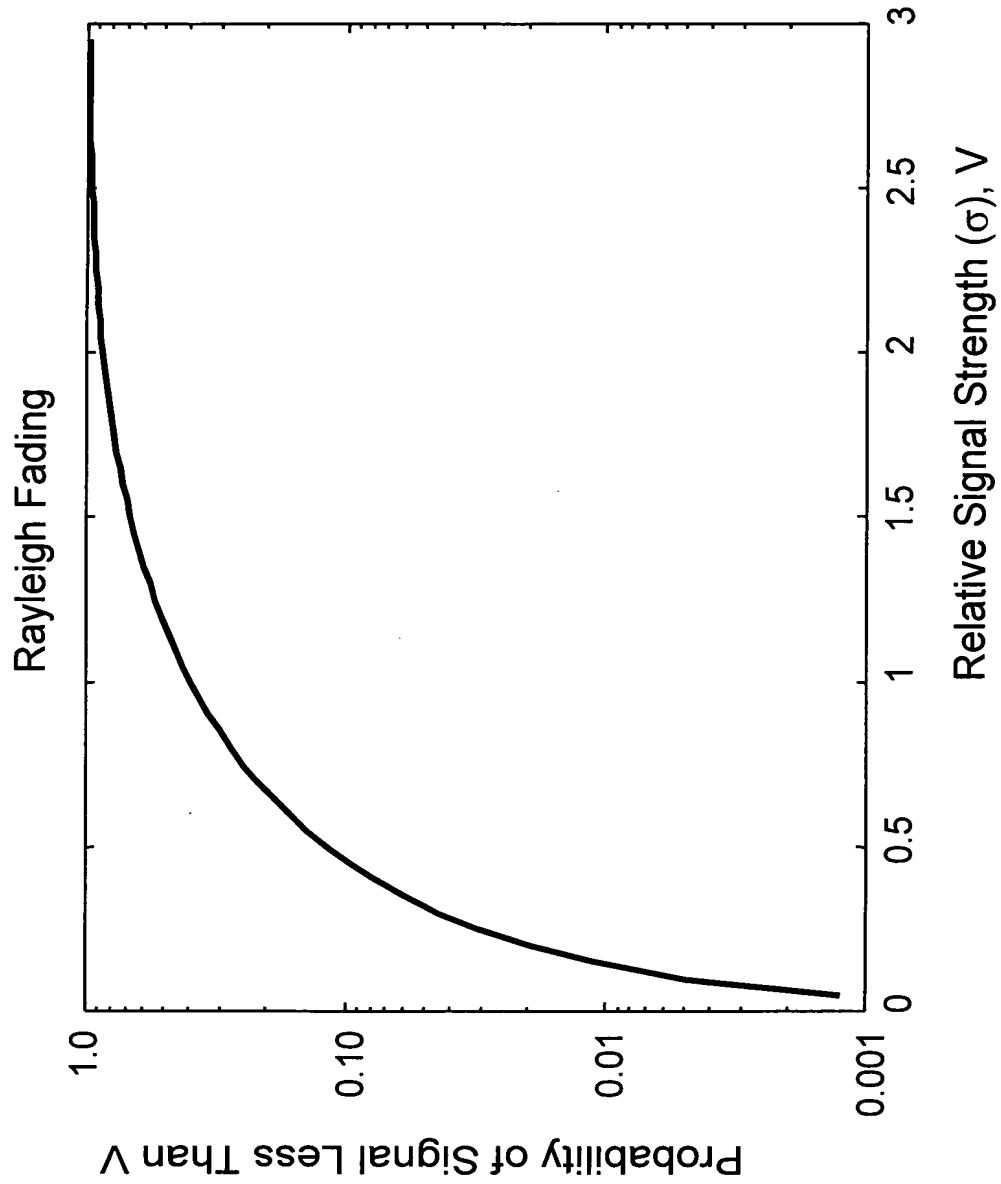


FIG. 5F

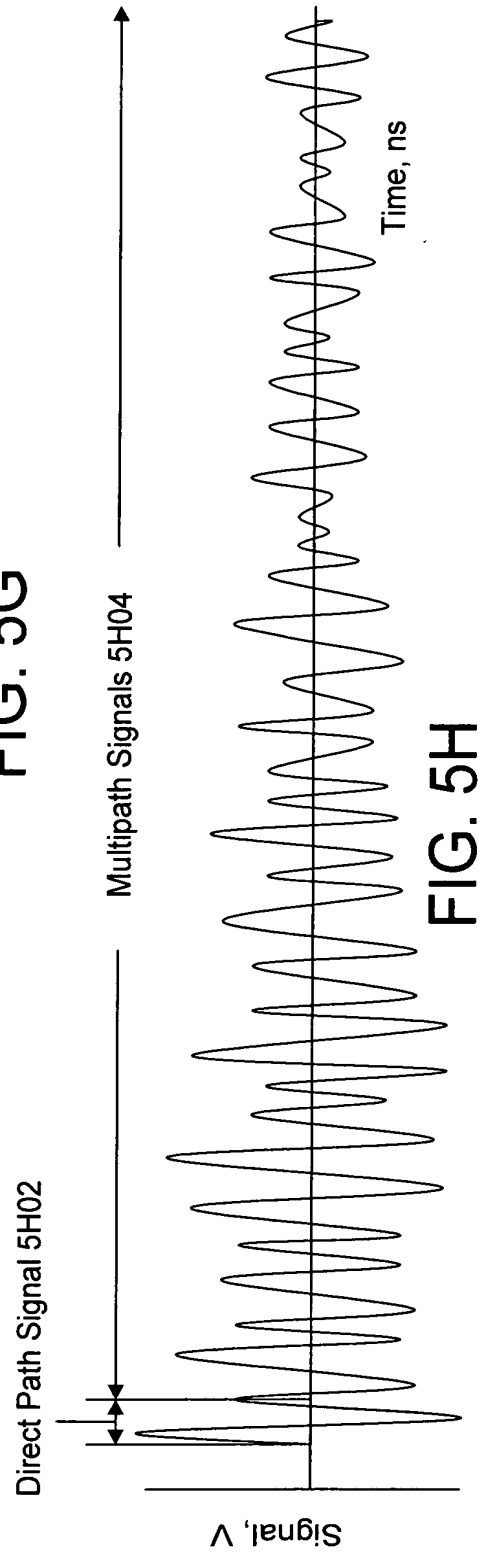
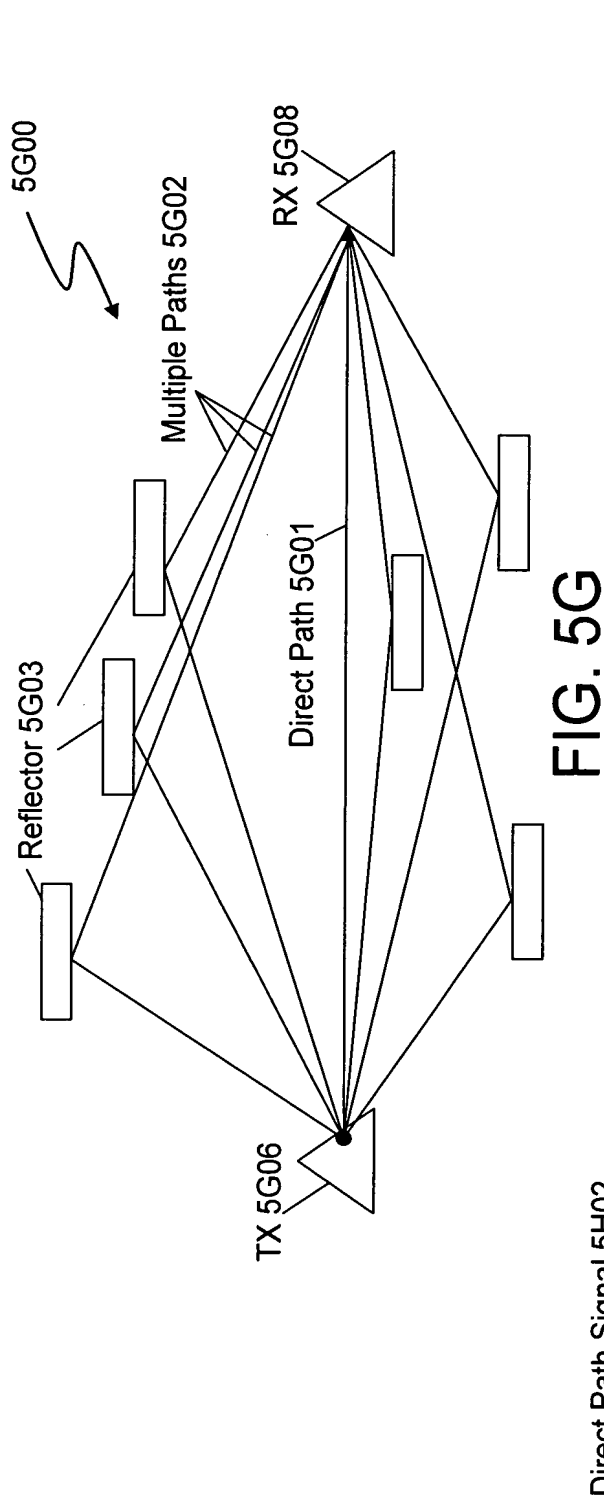


FIG. 7

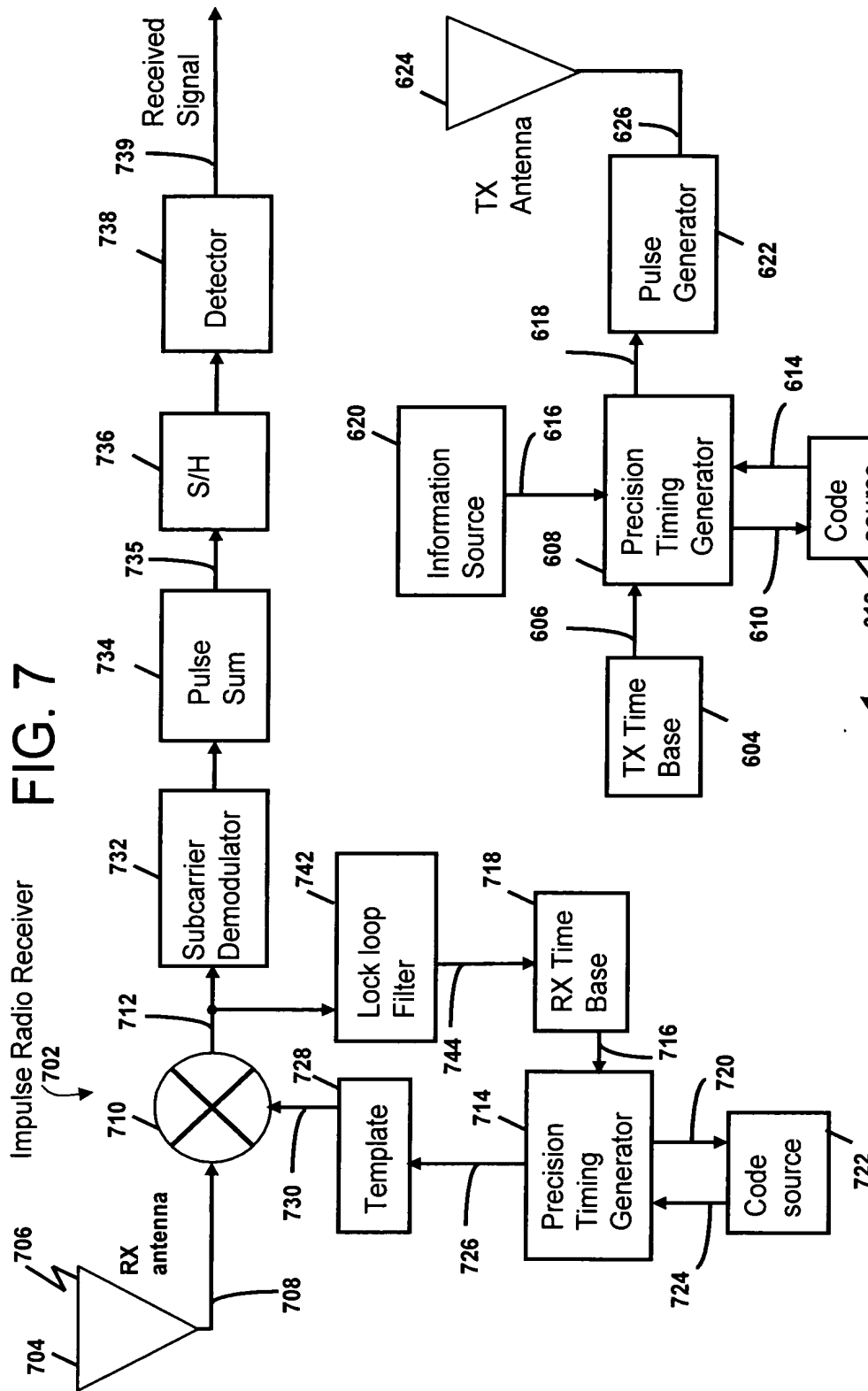
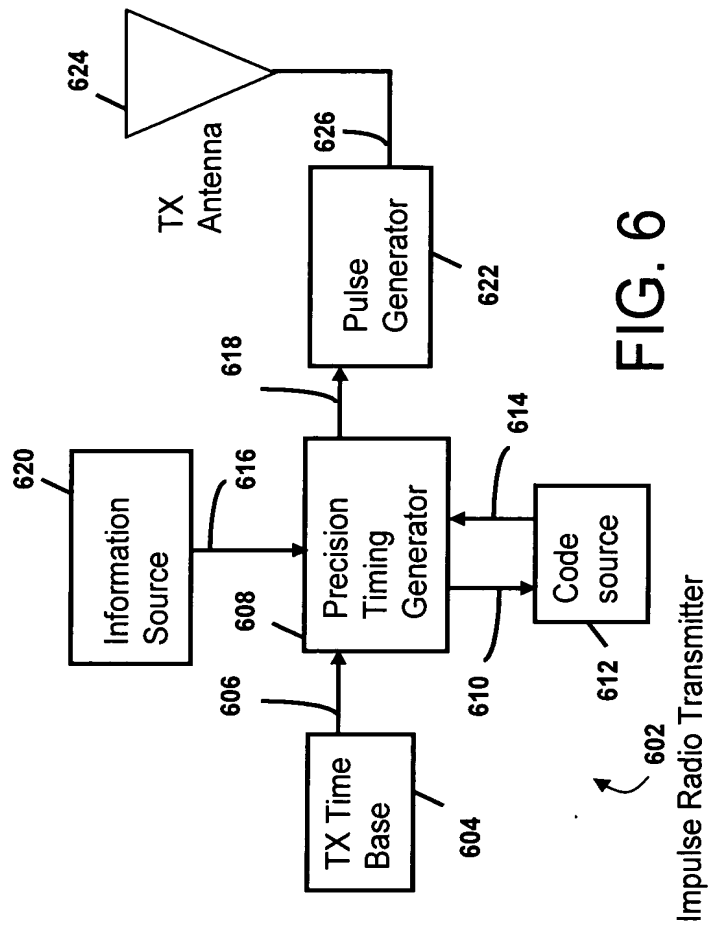


FIG. 6



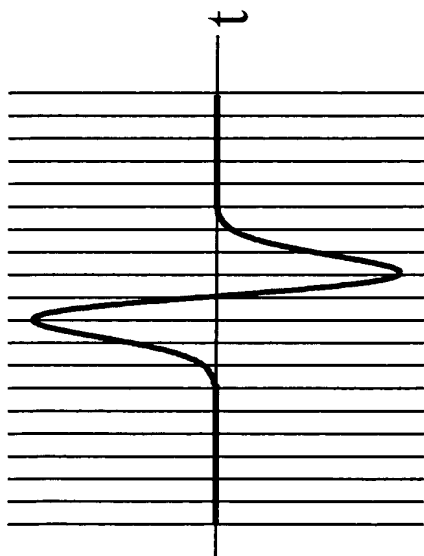


FIG. 8A

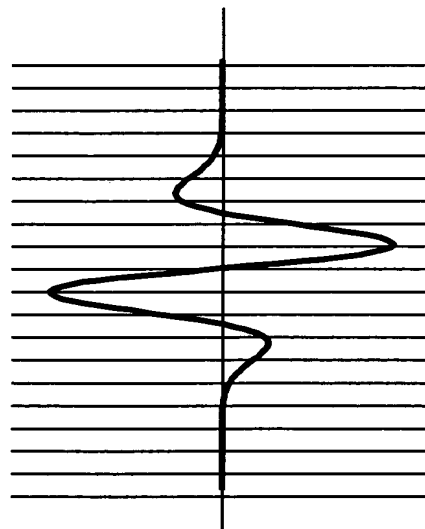


FIG. 8C

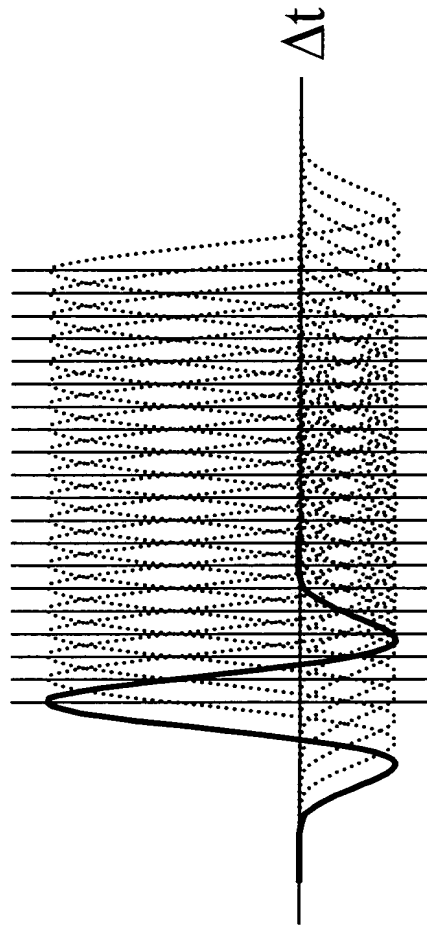
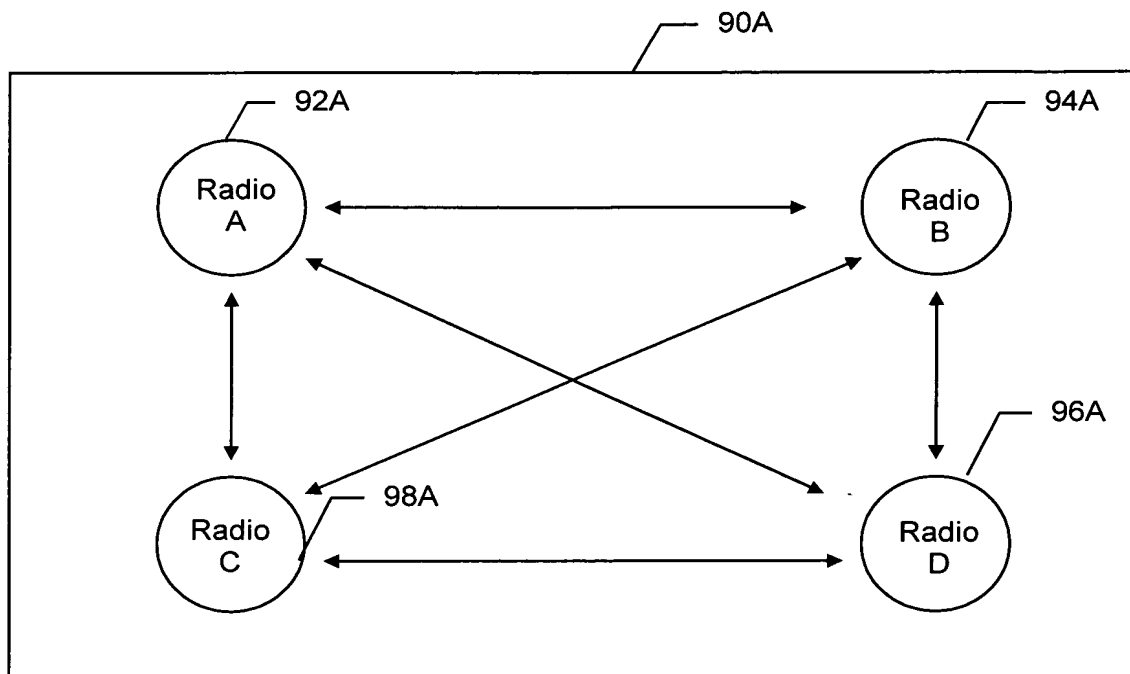


FIG. 8B

Corresponding to
each Δt



Four nodes in an Impulse Radio TDMA linked network

FIG. 9A

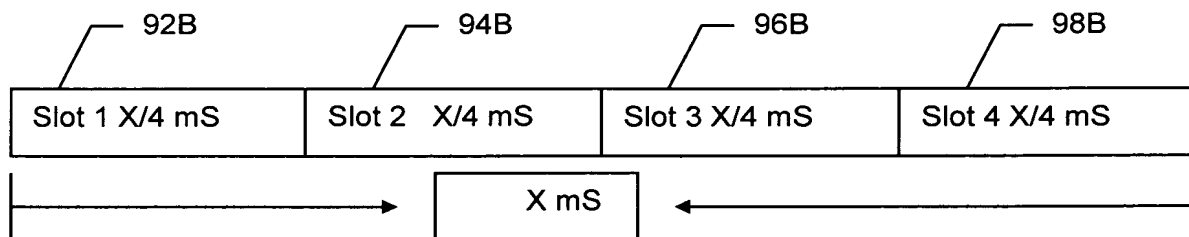
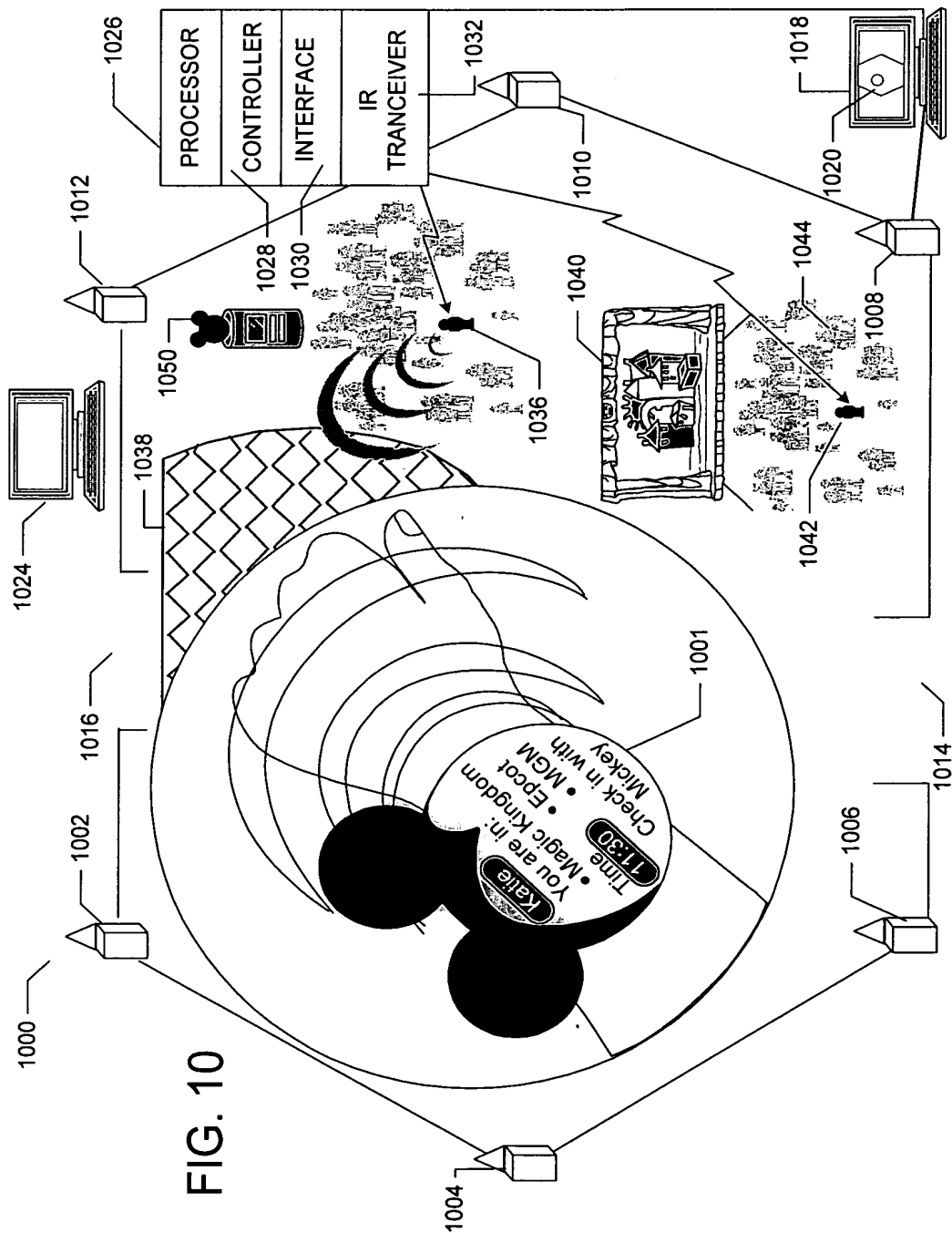


FIG. 9B

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Att. Docket No. 28549-188705



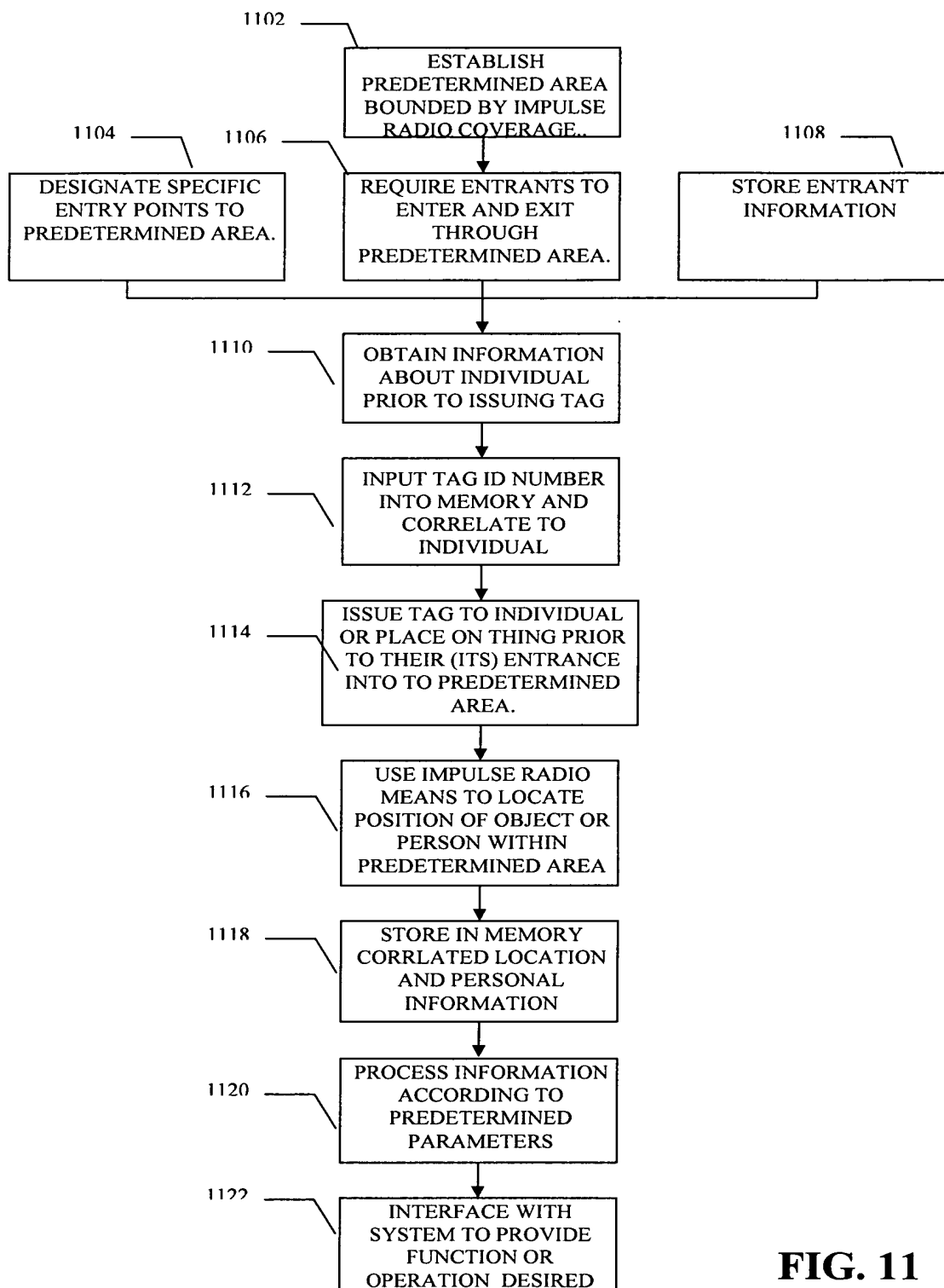


FIG. 11

Title: SYSTEM AND METHOD FOR INFORMATION
ASSIMILATION AND FUNCTIONALITY CONTROL
BASED ON POSITION INFORMATION OBTAINED
BY IMPULSE RADIO TECHNIQUES

Inventor: Elise Taylor et al.
Att. Docket No. 28549-188705

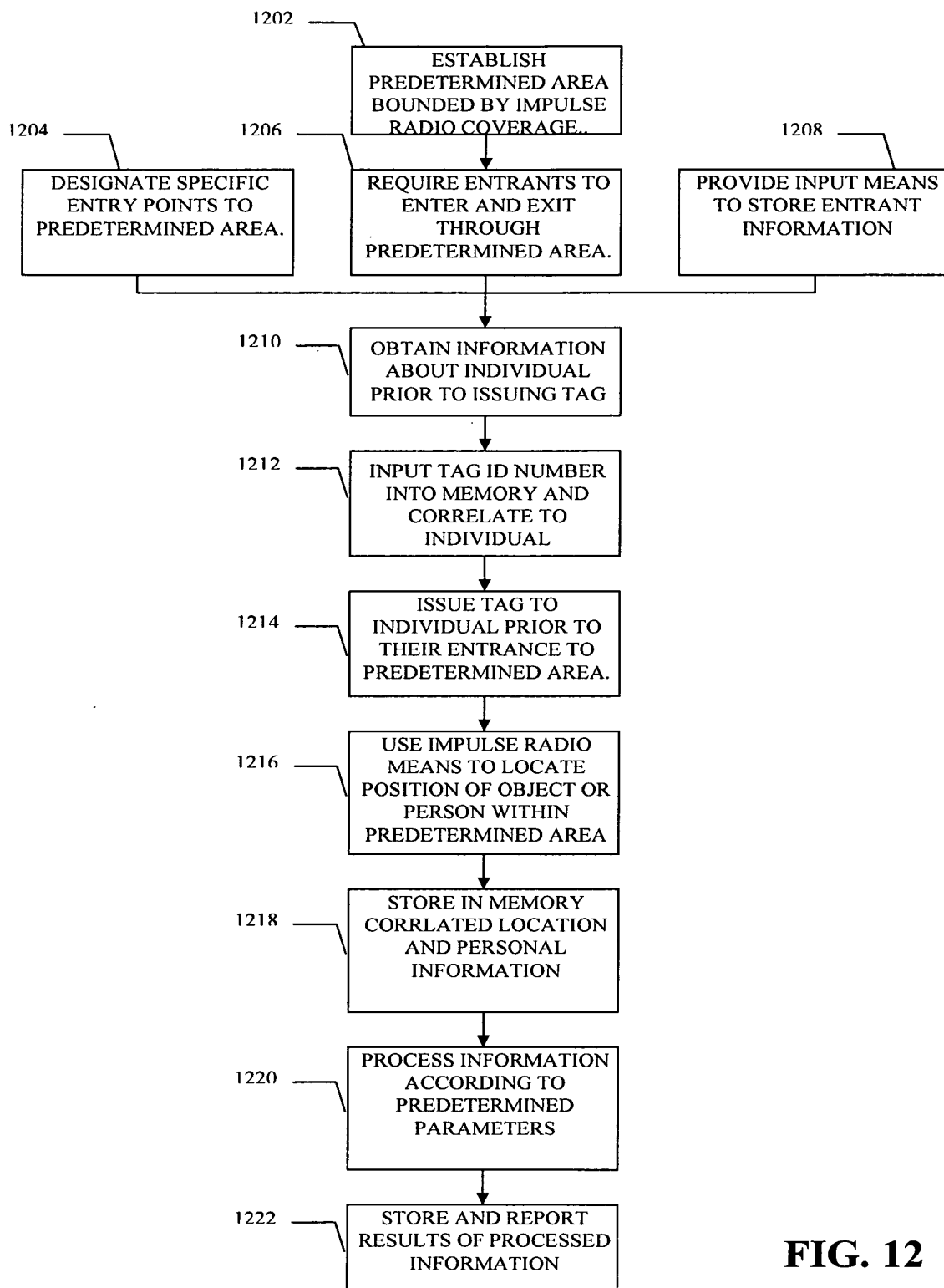


FIG. 12

Title: SYSTEM AND METHOD FOR INFORMATION
ASSIMILATION AND FUNCTIONALITY CONTROL
BASED ON POSITION INFORMATION OBTAINED
BY IMPULSE RADIO TECHNIQUES

Inventor: Elise Taylor et al.
Att. Docket No. 28549-188705